## Sequences, Sequence-Listing

|            | No. | Sequences            | Length | No. int. |
|------------|-----|----------------------|--------|----------|
| TGF-beta 1 | 1   | CGATAGTCTTGCAG       | 14     | 1        |
|            | 2   | GTCGATAGTCTTGC       | 14     | 2        |
|            | 3   | CTTGGACAGGATCT       | 14     | 3        |
|            | 4   | CCAGGAATTGTTGC       | 14     | 4        |
|            | 5   | CCTCAATTTCCCCT       | 14     | 5        |
|            | 6   | GATGTCCACTTGCA       | 14     | 6        |
|            | 7   | CTCCAAATGTAGGG       | 14     | 7        |
|            | 8   | ACCTTGCTGTACTG       | 14     | 8        |
|            | 9   | GTAGTACACGATGG       | 14     | 9        |
|            | 10  | CACGTAGTACACGA       | 14     | 10       |
|            | 11  | CATGTTGGACAGCT       | 14     | 11       |
|            | 12  | GCACGATCATGTTG       | 14     | 12       |
|            | 13  | TGTACTCTGCTTGAAC     | 16     | 13       |
|            | 14  | CTGATGTGTTGAAGAACA   | 18     | 14       |
|            | 15  | CTCTGATGTGTTGAAG     | 16     | 15       |
|            | 16  | GGAAGTCAATGTACAG     | 16     | 16       |
|            | 17  | CATGTCGATAGTCTTGCA   | 18     | 17       |
|            | 18  | AGCTGAAGCAATAGTTGG   | 18     | 18       |
|            | 19  | GTCATAGATTTCGTTGTG   | 18     | 19       |
|            | 20  | CTCCACTTTTAACTTGAG   | 18     | 20       |
|            | 21  | TGCTGTATTTCTGGTACA   | 18     | 21       |
| TGF-beta 2 | 22  | CACACAGTAGTGCA       | 14     | 1        |
|            | 23  | GCACACAGTAGTGC       | 14     | 2        |
|            | 24  | GCTTGCTCAGGATCTGC    | 17     | 3        |
|            | 25  | TACTCTTCGTCGCT       | 14     | 4        |
|            | 26  | CTTGGCGTAGTACT       | 14     | 5        |
|            | 27  | GTAAACCTCCTTGG       | 14     | 6        |
|            | 28  | GTCTATTTTGTAAACCTCC  | 19     | 7        |
|            | 29  | GCATGTCTATTTTGTAAACC | 20     | 8        |
|            | 30  | CGGCATGTCTATTTTGTA   | 18     | 9        |
|            | 31  | GGCATCAAGGTACC       | 14     | 10       |
|            | 32  | CTGTAGAAAGTGGG       | 14     | 11       |
|            | 33  | ACAATTCTGAAGTAGGGT   | 18     | 12       |
|            | 34  | TCACCAAATTGGAAGCAT   | 18     | 13       |
|            | 35  | GCTTTCACCAAATTGGAAGC | 20     | 14       |
|            | 36  | CTGGCTTTTGGGTT       | 14     | 15       |
|            | 37  | TCTGATATAGCTCAATCC   | 18     | 16       |
|            | 38  | TCCTAGTGGACTTTATAG   | 18     | 17       |
|            | 39  | TTTTTCCTAGTGGACT     | 16     | 18       |
|            | 40  | CAATTATCCTGCACATTTC  | 19     | 19       |
|            | 41  | GCAATTATCCTGCACA     | 16     | 20       |
|            | 42  | GCAGCAATTATCCTGC     | 16     | 21       |
|            | 43  | TGGCATTGTACCCT       | 14     | 22       |
|            | 44  | TGTGCTGAGTGTCT       | 14     | 23       |
|            | 45  | CCTGCTGTGCTGAGTG     | 16     | 24       |
|            |     |                      |        |          |

WO 2005/084712 PCT/EP2005/002101

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|-----------------|----------|----------------------------------|---------------------|------------------------|
|                 | 46       | 2/3                              |                     | <b>~</b> =             |
|                 | 46       | CTTGGGTGTTTTGC                   | 14                  | 25                     |
|                 | 47       | TTTAGCTGCATTTGCAAG               | 18                  | 26                     |
|                 | 48       | GCCACTTTTCCAAG                   | 14                  | 27                     |
| IL-10           | 49       | CTTCTTTTGCAAGTCTGT               | 18                  |                        |
|                 | 50       | TGAGCTGTGCATGCCTTC               | 18                  |                        |
|                 | 51       | AGTCAGGAGGACCAG                  | 15                  |                        |
|                 | 52       | TGGGTGCCCTGGCCT                  | 15                  |                        |
|                 | 53       | CATGTTAGGCAGGTT                  | 15                  |                        |
|                 | 54       | AGGCATCTCGGAGATCT                | 17                  |                        |
|                 | 55       | AAAGTCTTCACTCTGC                 | 16                  |                        |
|                 | 56       | AACAAGTTGTCCAGCTG                | 17                  |                        |
|                 | 57       | GTAAAACTGGATCATCTC               | 18                  |                        |
|                 | 58       | CATCACCTCCTCCAG                  | 15                  |                        |
|                 | 59       | GGGTCTTCAGGTTCTCCC               | 18                  |                        |
|                 | 60       | CACGGCCTTGCTCTTGTT               | 18                  |                        |
|                 | 61       | TTATTAAAGGCATTCTTC               | 18                  |                        |
|                 | 62       |                                  |                     |                        |
|                 |          | AAGATGTCAAACTCACTC               | 18                  |                        |
|                 | 63       | GTAGTTGATGAAGATGTC               | 18                  |                        |
|                 | 64       | GATTTTGGAGACCTCT                 | 16                  |                        |
|                 | 65       | TCAGCTATCCCAGAGC                 | 16                  |                        |
|                 | 66       | GGCTGGGTCAGCTAT                  | 15                  |                        |
| *               | 67       | AAATCGTTCACAGAGAAG               | 18                  |                        |
|                 | 68       | TCTTTCTAAATCGTTCAC               | 18                  |                        |
| TGF-beta3       | 69       | TCGAGCTTCCCCGA                   |                     | lmmun 107              |
|                 | 70       | CCCGGAGCCGAAGG                   |                     | Immun 108              |
|                 | 71       | CCCGAGGAGCGGG                    |                     | lmmun 109              |
|                 | 72       | ACGCAGCAAGGCGA                   |                     | immun 110              |
|                 | 73       | CGGGTTGTCGAGCCG                  |                     | immun 111              |
|                 | 74<br>   | CGGCAGTGCCCCG                    |                     | Immun 112              |
|                 | 75<br>   | CGGAATTCTGCTCG                   |                     | Immun 113              |
|                 | 76       | TTCGTTGTGCTCCG                   |                     | Immun 114              |
|                 | 77       | ATTCCGACTCGGTG                   |                     | Immun 115              |
|                 | 78       | ACGTGGGTCATCACCGT                |                     | lmmun 116              |
|                 | 79       | CGAAGAAGCG                       |                     | Immun 117              |
|                 | 80       | CCTAATGGCTTCCA                   |                     | Immun 118              |
|                 | 81       | TCAGCAGGGCCAGG                   |                     | Immun 187              |
|                 | 82       | GCAAAGTTCAGCAGGGC                |                     | Immun 188              |
|                 | 83       | GGCAAAGTTCAGCAGG                 |                     | Immun 189              |
|                 | 84       | GTGGCAAAGTTCAGCAGG               |                     | Immun 190              |
|                 | 85<br>86 | GTGGCAAAGTTCAG                   |                     | Immun 191              |
|                 | 86<br>87 | GACCGTGGCAAAGTTCAG               |                     | Immun 192              |
|                 | 87       | AGAGAGGCTGACCGT                  |                     | Immun 194              |
|                 | 88<br>89 | GACAGAGAGGCTGAC                  |                     | Immun 194              |
|                 | 90       | ACAGAGAGAGAGA                    |                     | Immun 195              |
|                 | 90<br>91 | GTGGACAGAGAGAGA                  |                     | Immun 196              |
|                 | 92       | CAAGTGGACAGAGAGAGG               |                     | Immun 197              |
|                 | 93       | TCTTCTTGATGTGGCC                 |                     | Immun 198              |
|                 | 94       | CCCTCTTCTTCT                     |                     | Immun 199              |
|                 | 95       | CACCCTCTTCTTCT ATGGATTTCTTTGGCAT |                     | lmmun 200<br>lmmun 201 |
|                 | 30       | AIGOAITIOTTIGGOAI                |                     | 111111111 ZU I         |
|                 |          |                                  |                     |                        |

WO 2005/084712 PCT/EP2005/002101

|     | 3/3                |           |
|-----|--------------------|-----------|
| 96  | GGATTTCTTTGGC      | lmmun 202 |
| 97  | AAGTTGGACTCTCTTCTC | lmmun 203 |
| 98  | TAAGTTGGACTCTCTTCT | lmmun 204 |
| 99  | GACCTAAGTTGGACTC   | immun 205 |
| 100 | TTTCTAGACCTAAGTTGG | Immun 206 |
| 101 | CTGATTTCTAGACCTAAG | Immun 207 |
| 102 | GAAGCAGTAATTGGTGT  | Immun 208 |
| 103 | GGAATCATCATGAGG    | Immun 209 |
| 104 | GGGAATCATCATGAG    | Immun 210 |
| 105 | GGTTGTCGAGCCGGT    | Immun 211 |
| 106 | GTCCTCCCAACATAGTA  | Immun 212 |
| 107 | GGGTCCTCCCAACA     | Immun 213 |
|     |                    |           |